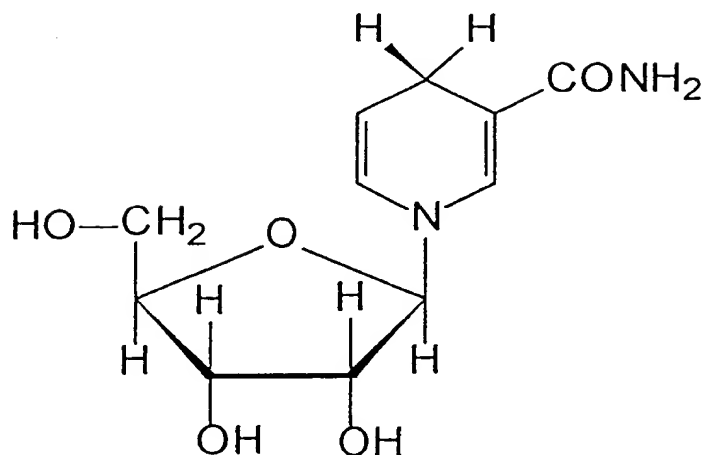


*Fig. 1*

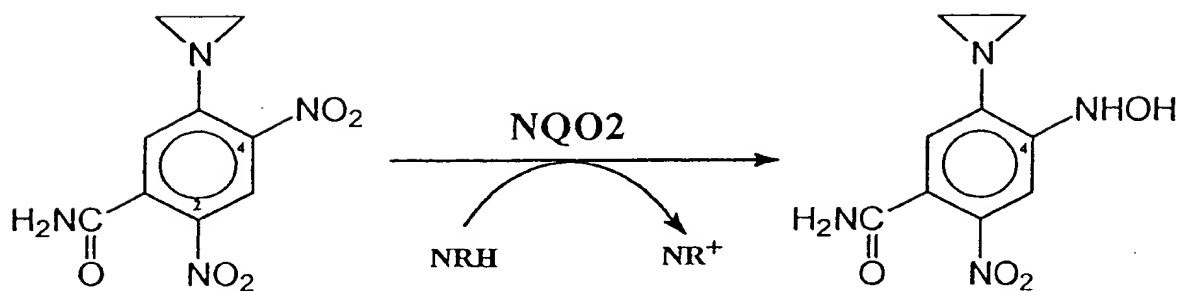


$C_{11}H_{16}N_2O_5$   
256.25

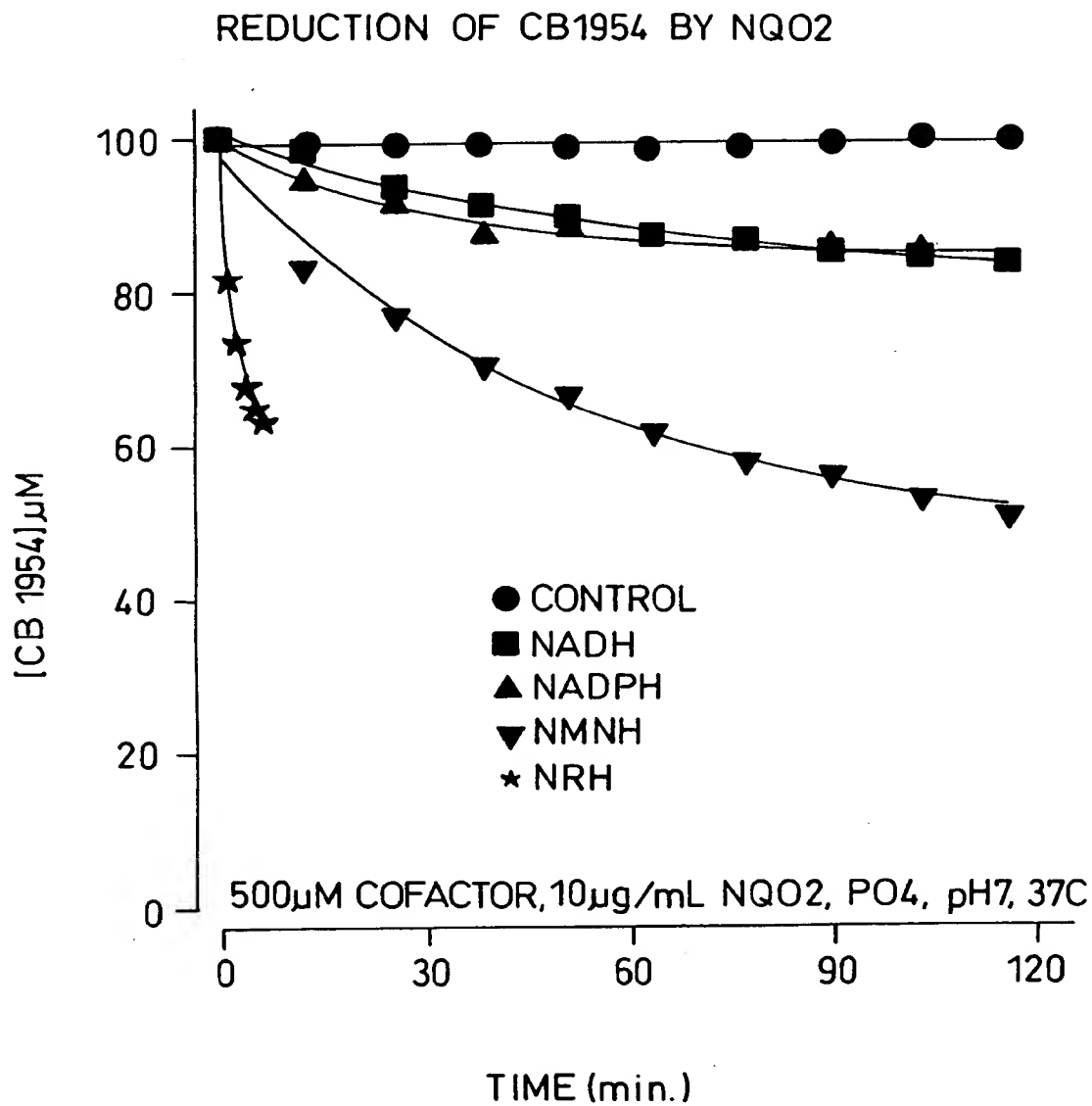
256.105921

C 51.6% H 6.3% N 10.9% O 31.2%

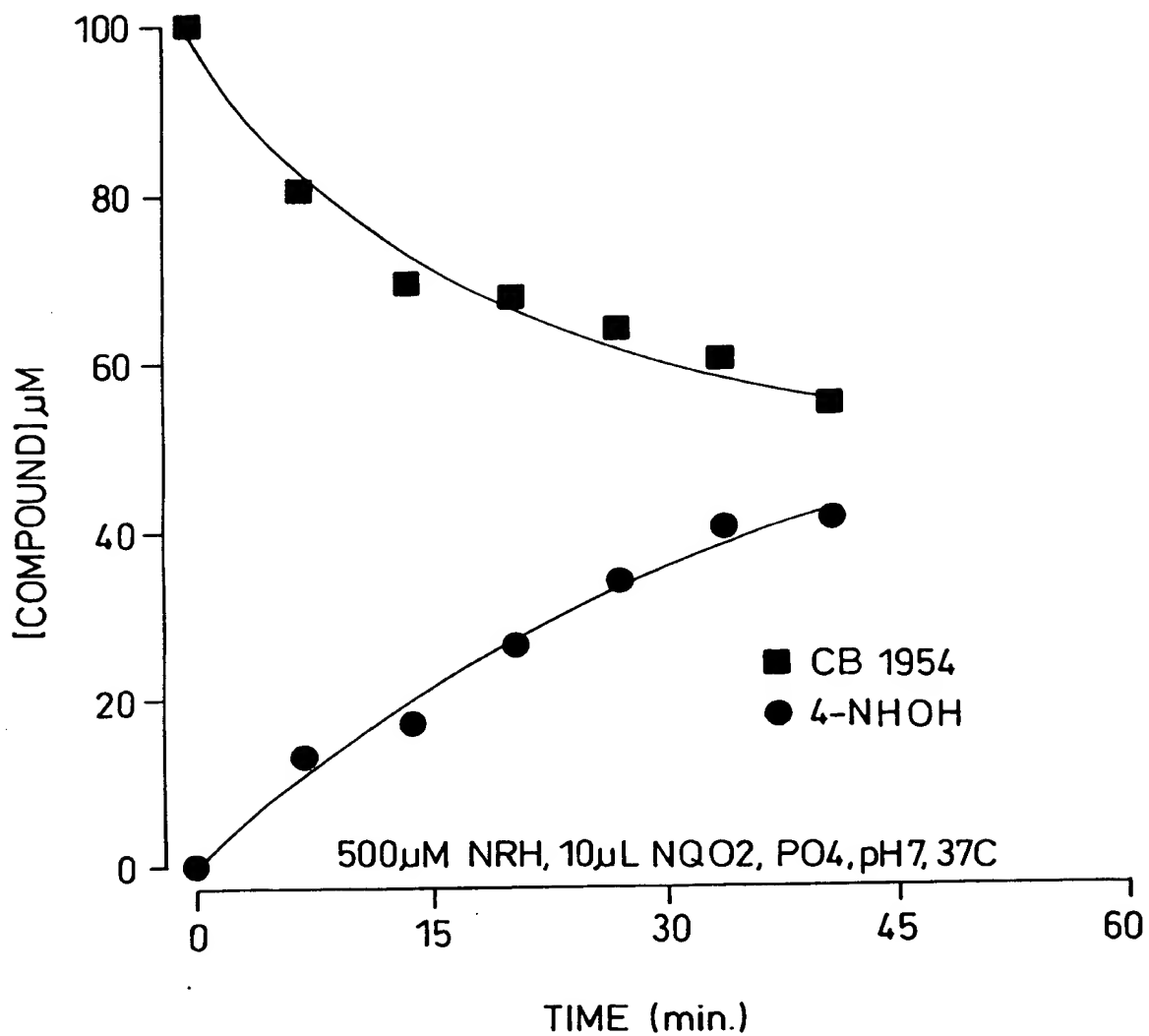
***Fig. 2***



***Fig. 3***



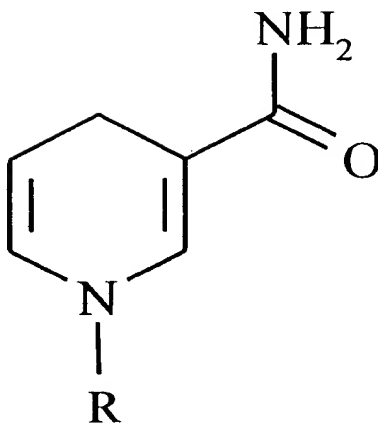
**Fig. 4**



***Fig. 5***

ATGGCAGGTAAGAAAGTACTCATTTGTCTATGCACACCGAGGAACCCCAAGTCTTTTCAACCGGATCCTCTGAAGA M A G K K V L I V Y A H Q E P K S F N G S L K N	245
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	315
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	4
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	385
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	70
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	455
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	525
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	11
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	595
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	140
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	665
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	1
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	735
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ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	805
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	210
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	873
ATGTGGCTGTAGATGAAGTACAGCAGGCGAGGGCTGCACCGTCACAGTGTCTGATTGTGTATGCCATGAACCTT V A V D E L S R Q G C T V T V S D L Y A M N F	231

**Fig. 6**



Compound number	R
1	-CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> SO <sub>3</sub> <sup>-</sup>
2	-CH <sub>2</sub> CONH <sub>2</sub>
3	-CH <sub>2</sub> CH <sub>2</sub> CH <sub>3</sub>
4	-CH(CH <sub>3</sub> ) <sub>2</sub>
5	-CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> OH
6	-CH <sub>2</sub> CH <sub>2</sub> OH
7	-CH <sub>2</sub> CH <sub>2</sub> COOH
8	-CH <sub>2</sub> C <sub>6</sub> H <sub>5</sub>
9	-CH <sub>3</sub>
10	-CH <sub>2</sub> CH <sub>3</sub>
11	-CH <sub>2</sub> CH <sub>2</sub> C <sub>6</sub> H <sub>5</sub>

***Fig. 7***

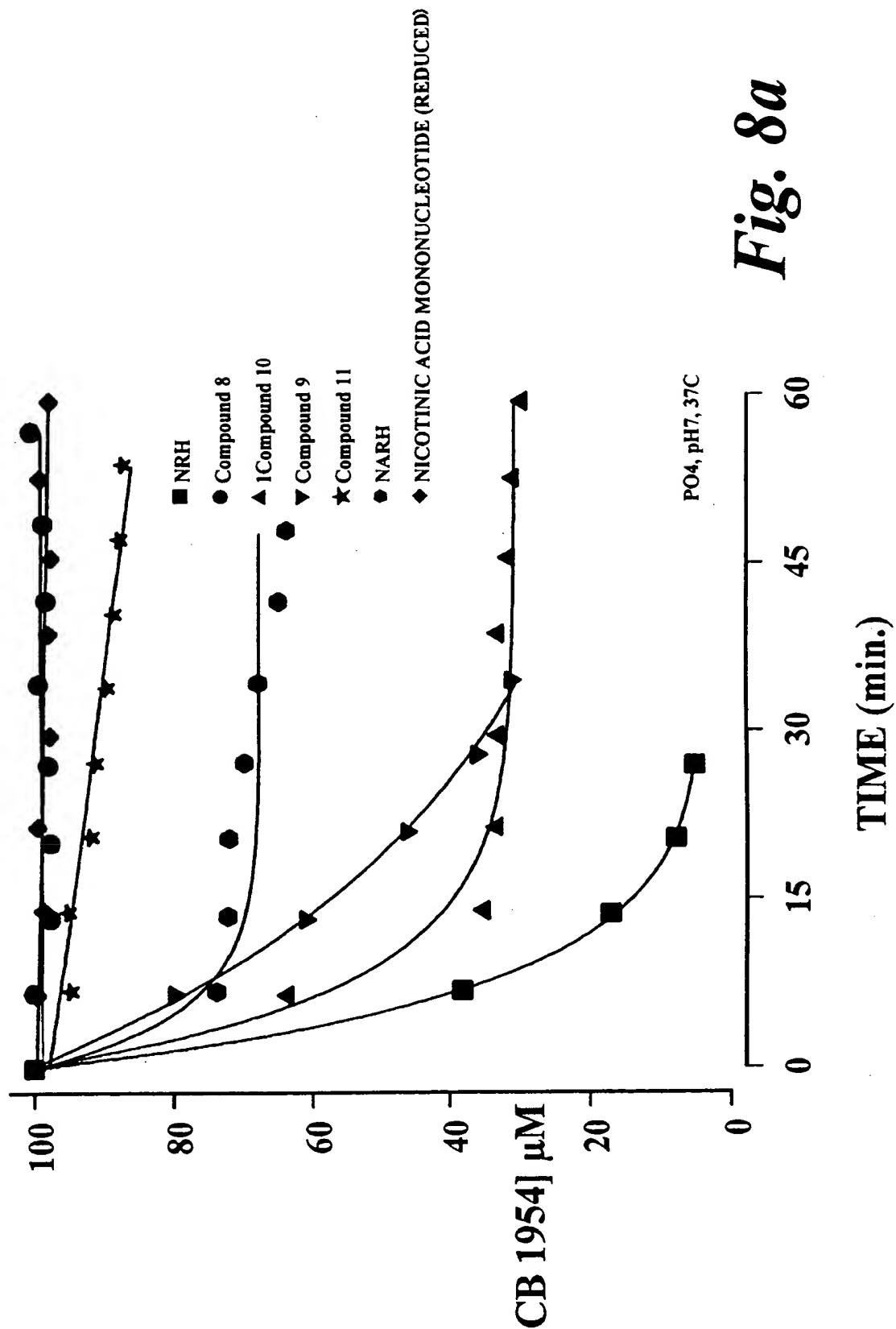
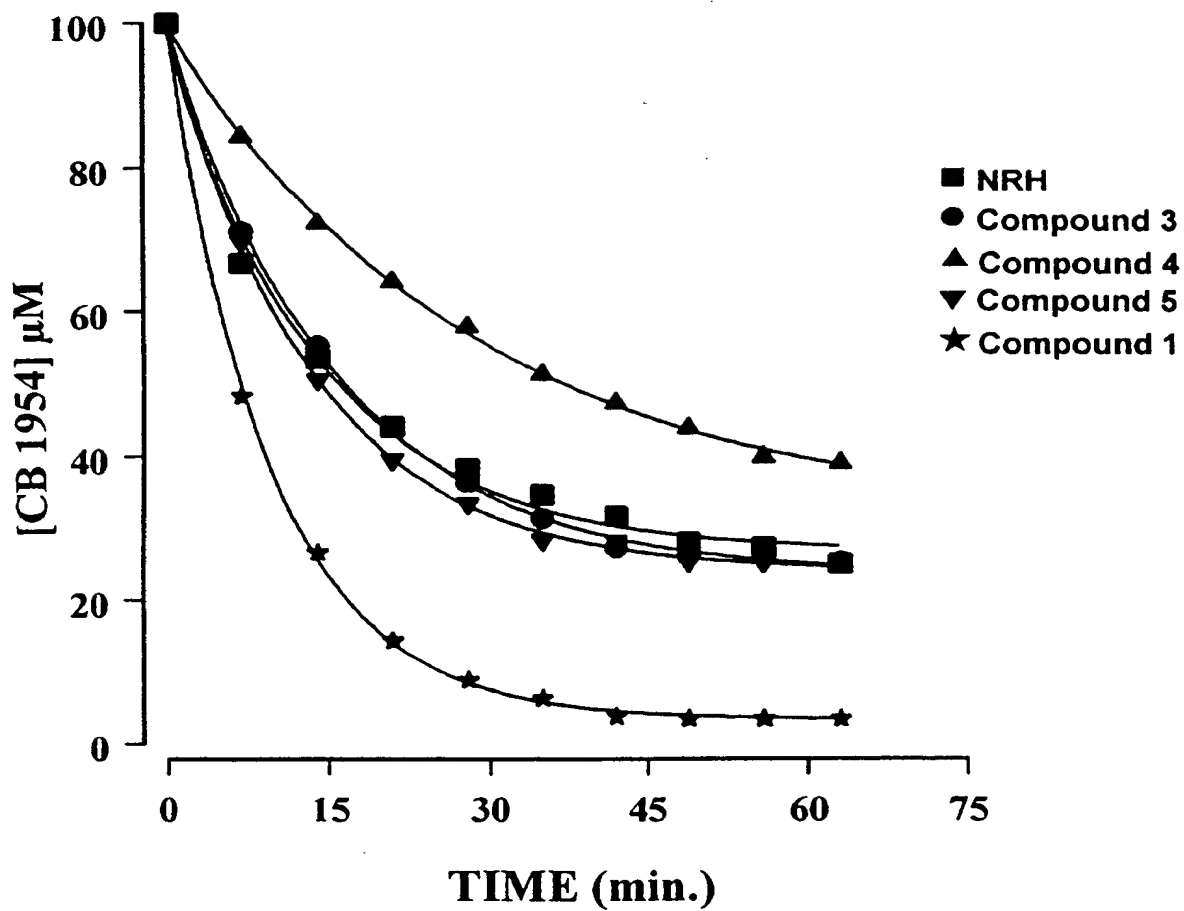
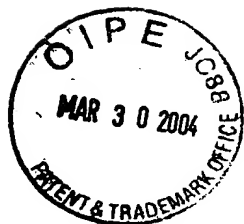
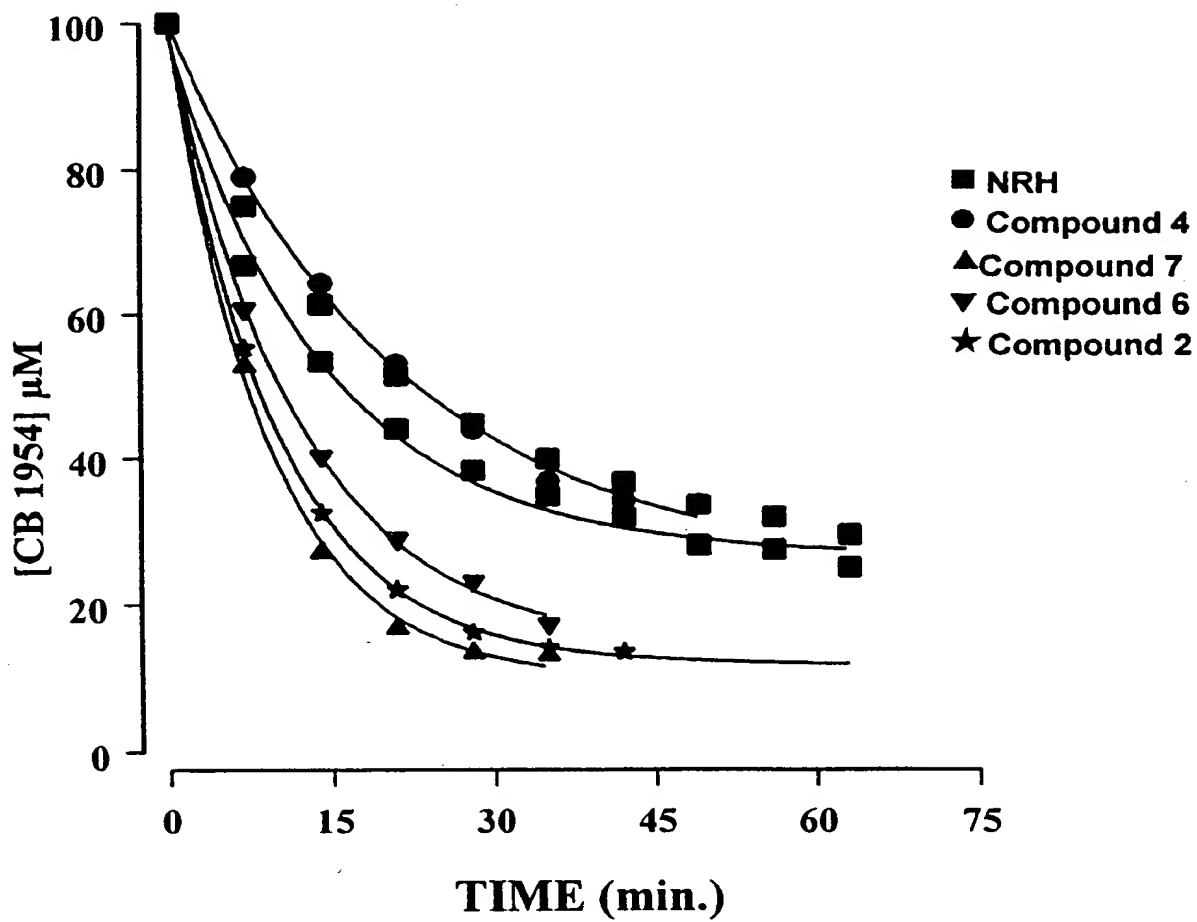


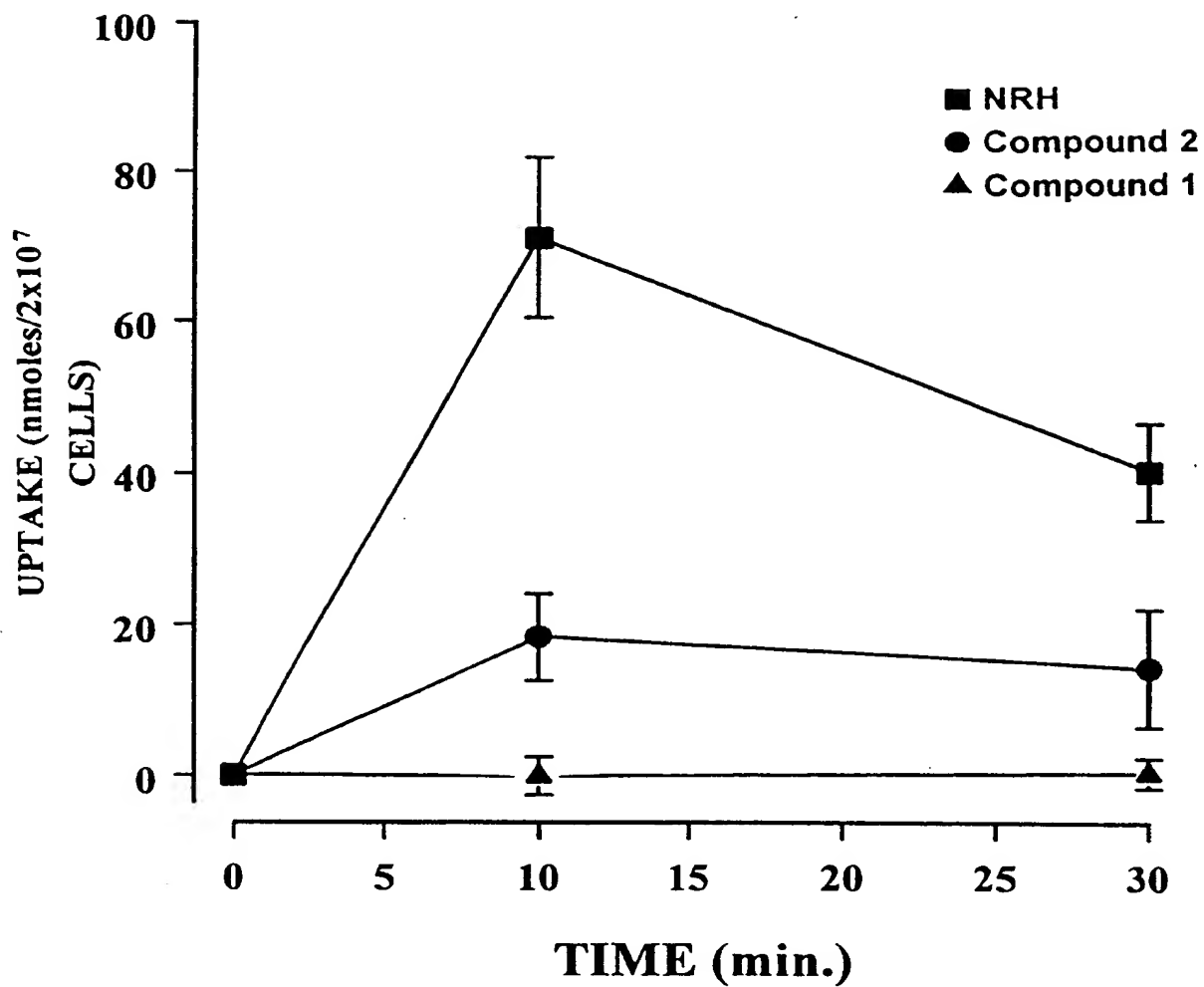
Fig. 8a



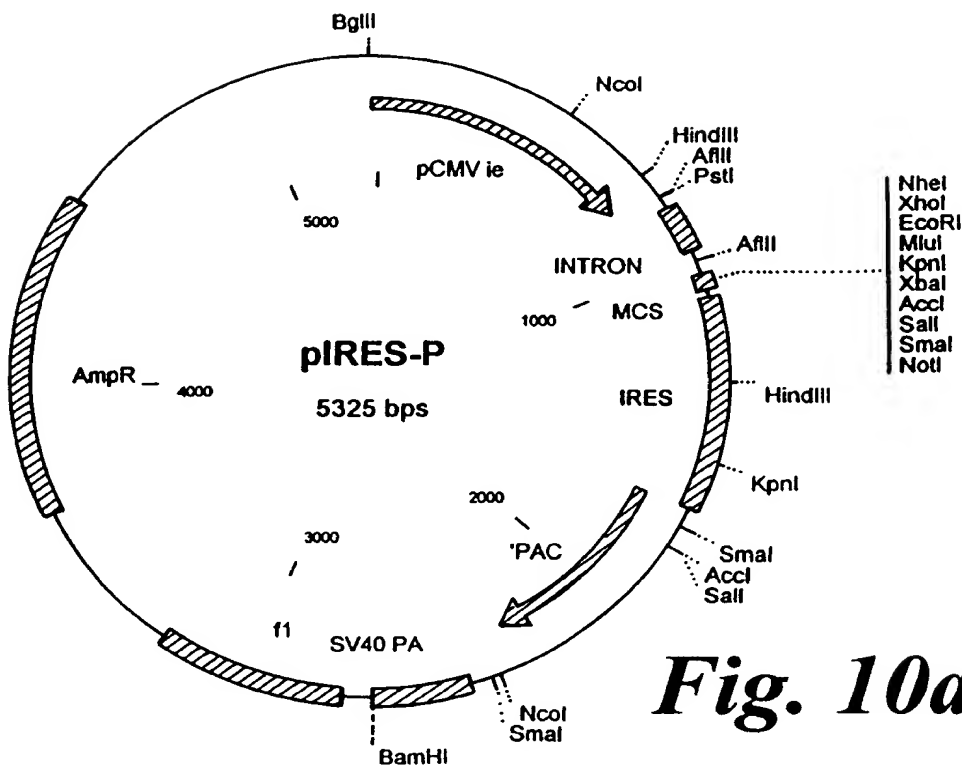
***Fig. 8b***



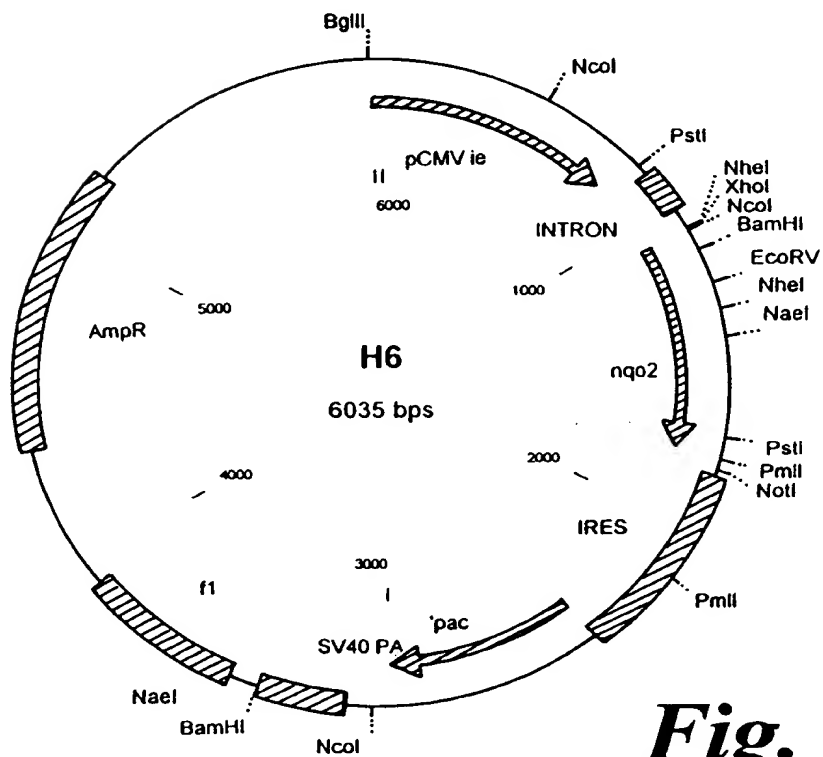
*Fig. 8c*



***Fig. 9***



**Fig. 10a**



**Fig. 10b**

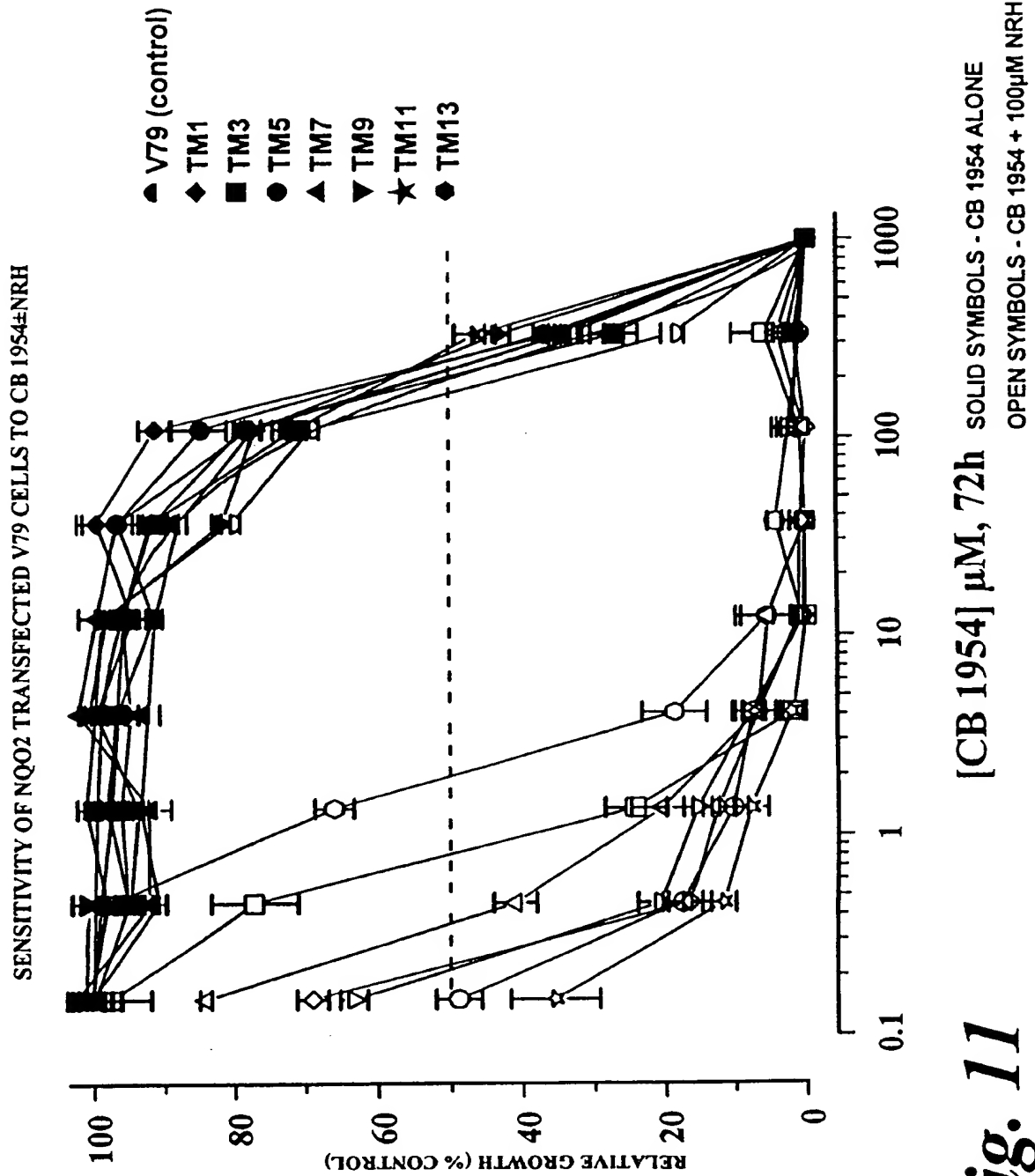


Fig. 11

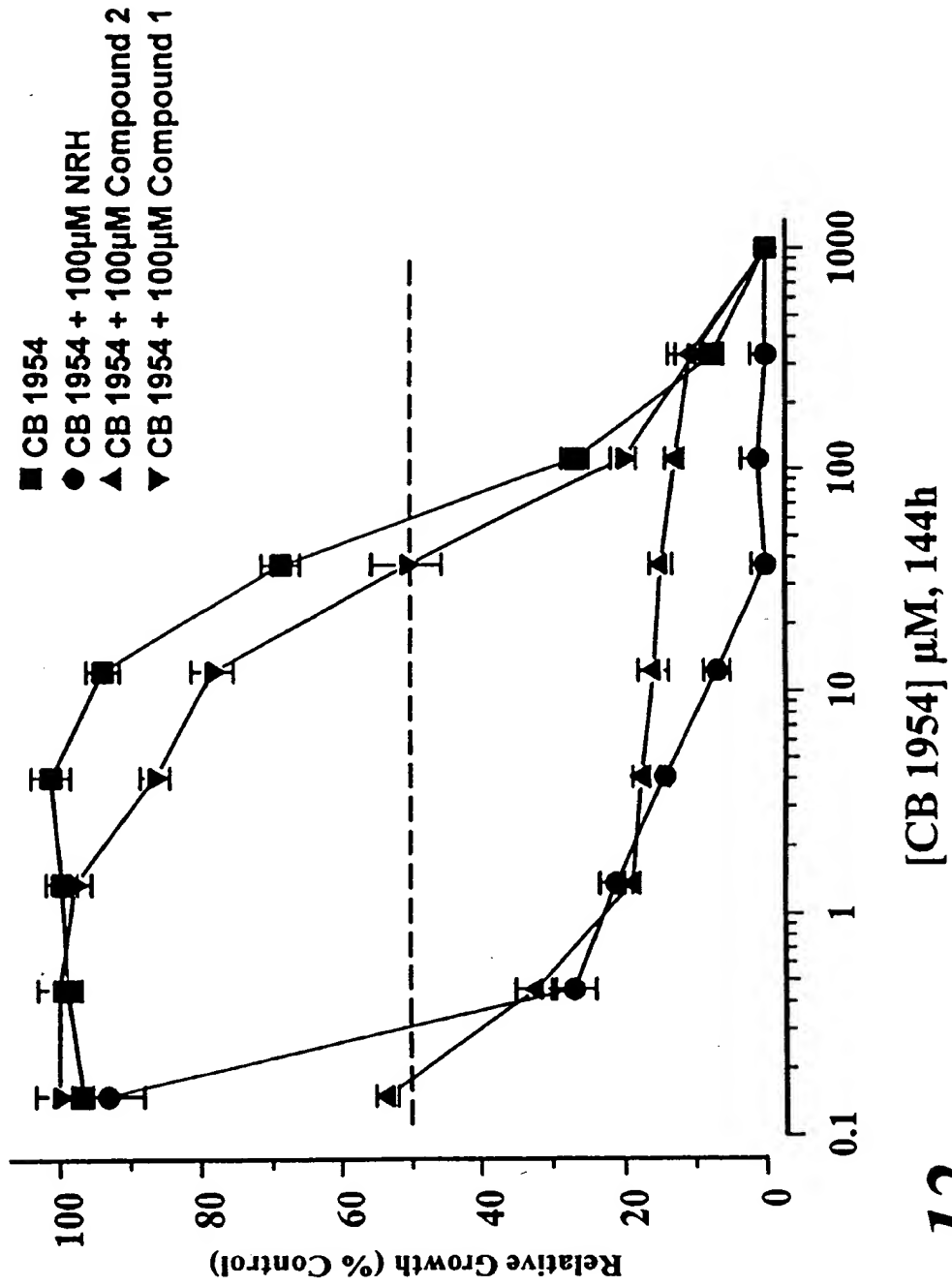


Fig. 12

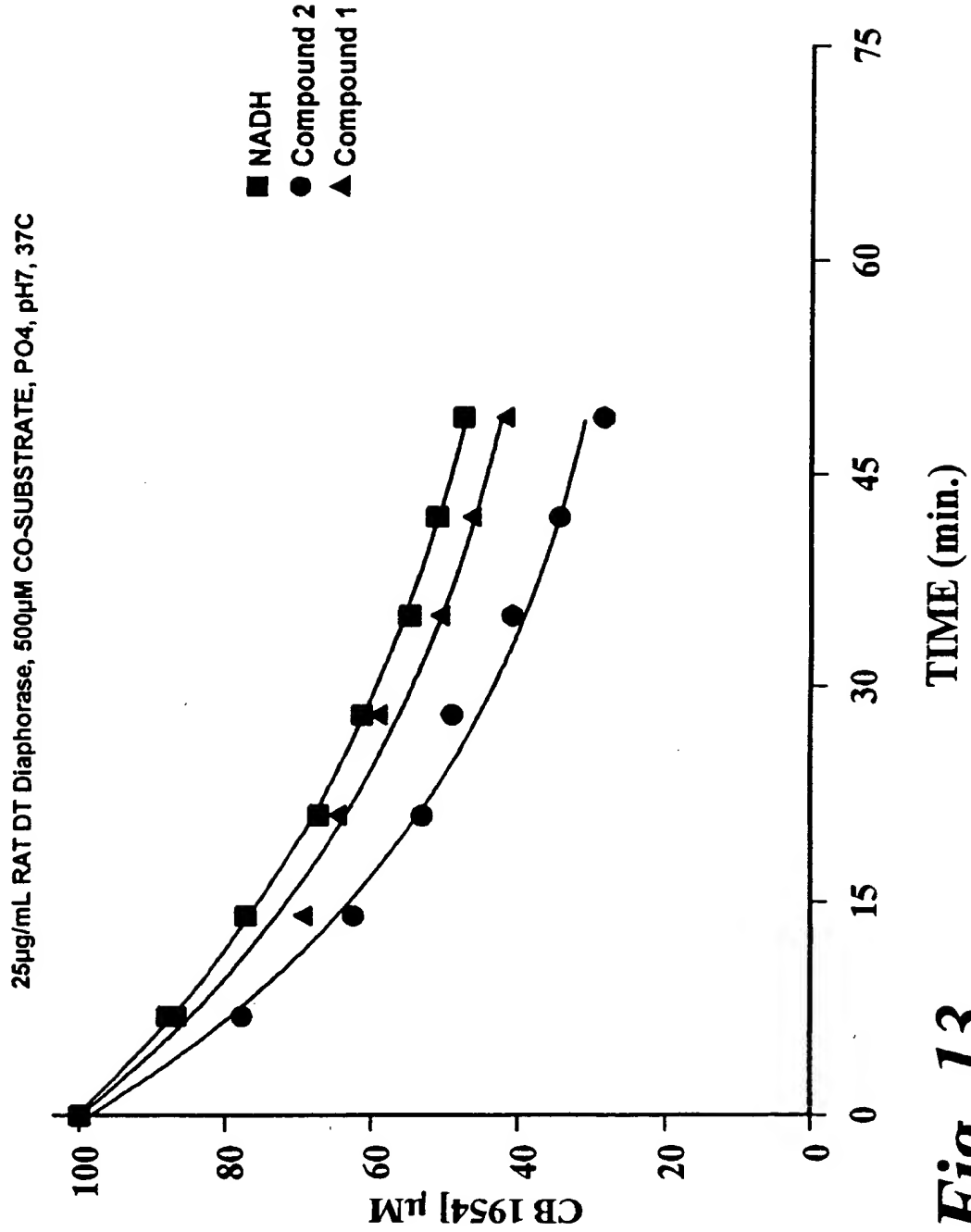


Fig. 13

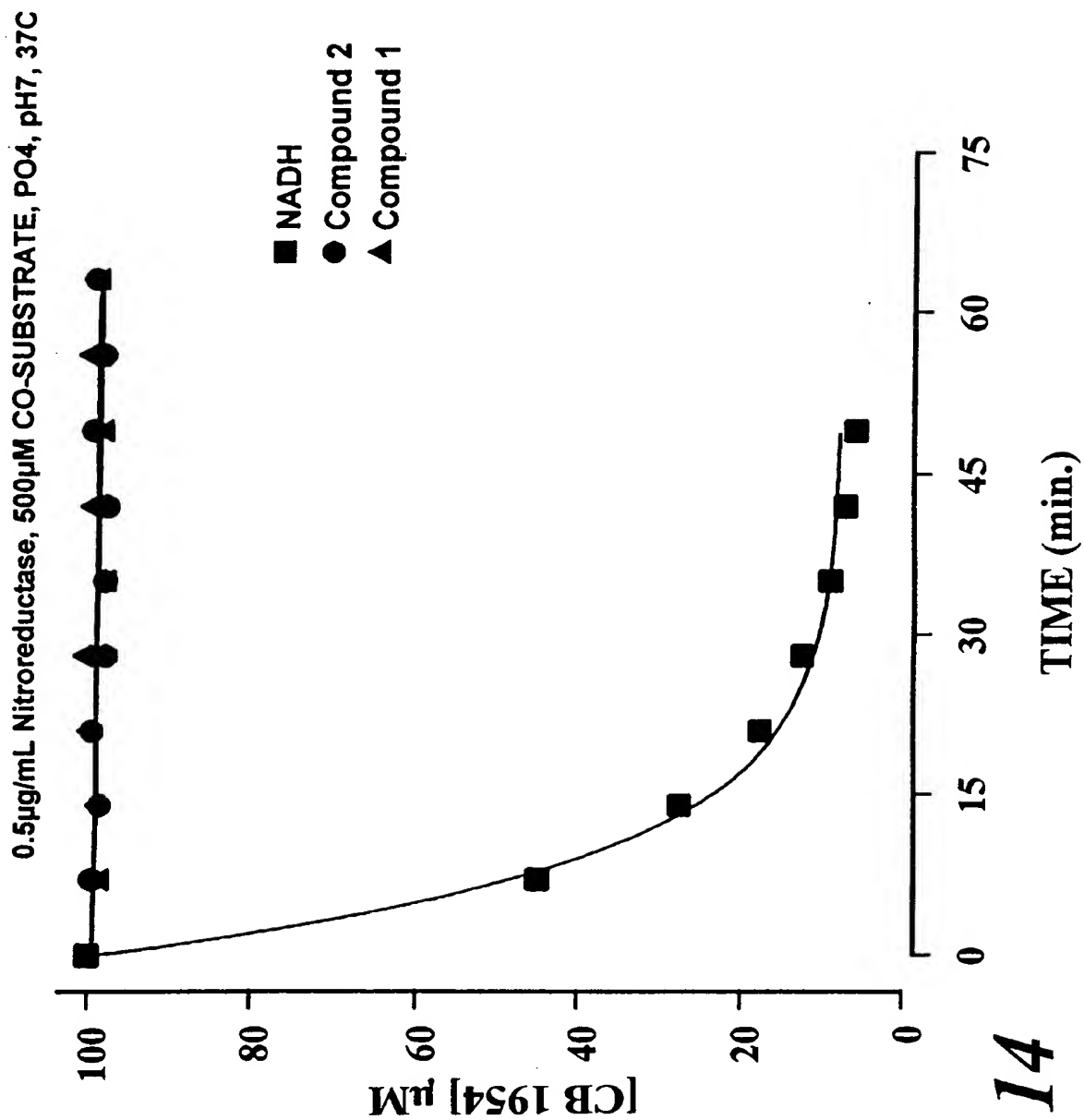
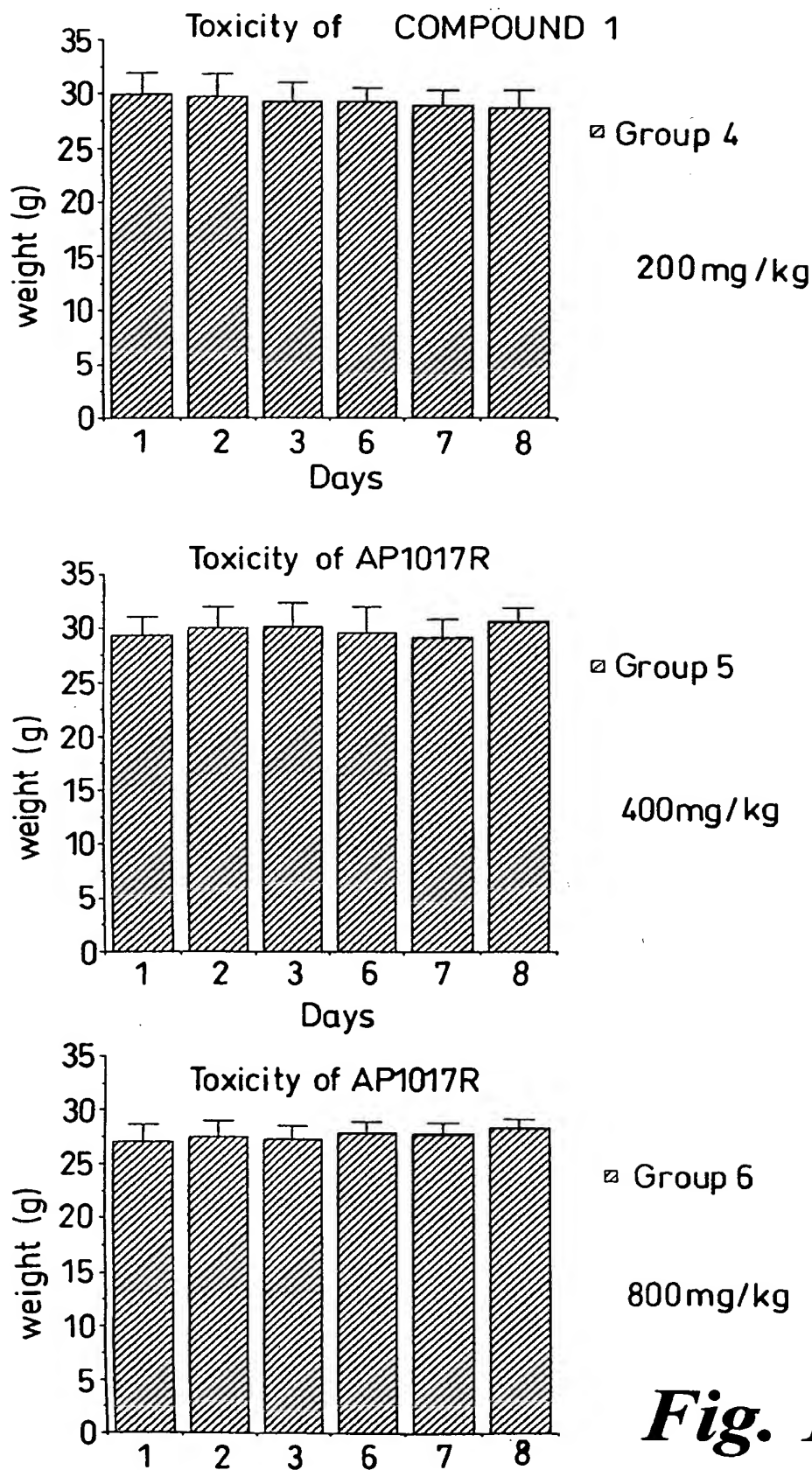
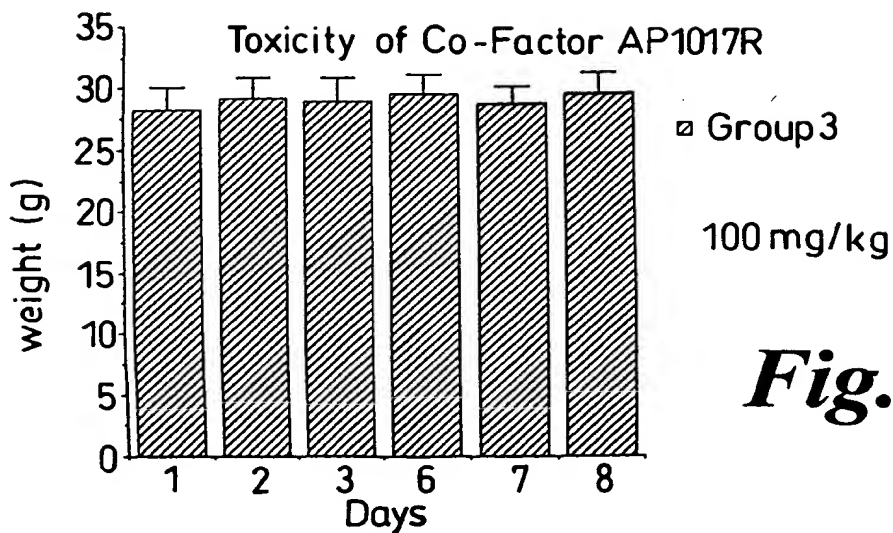
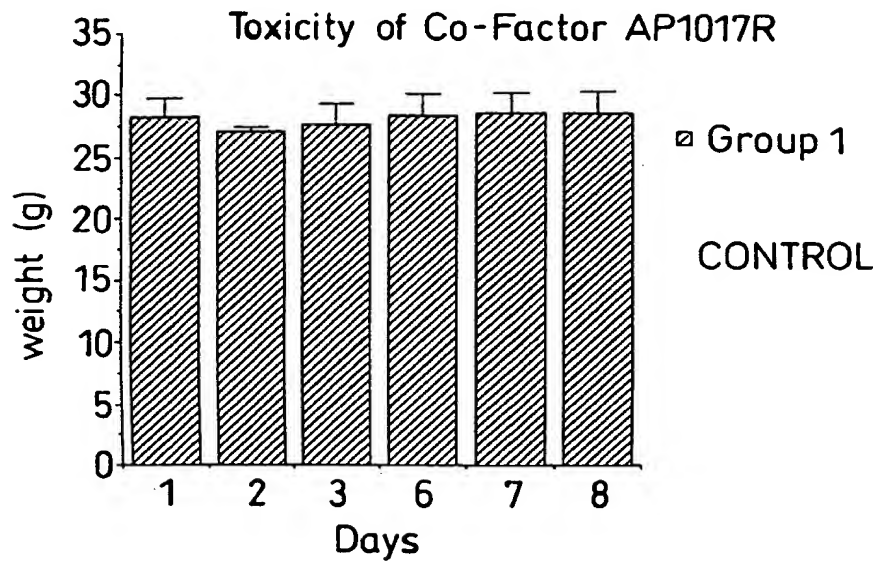
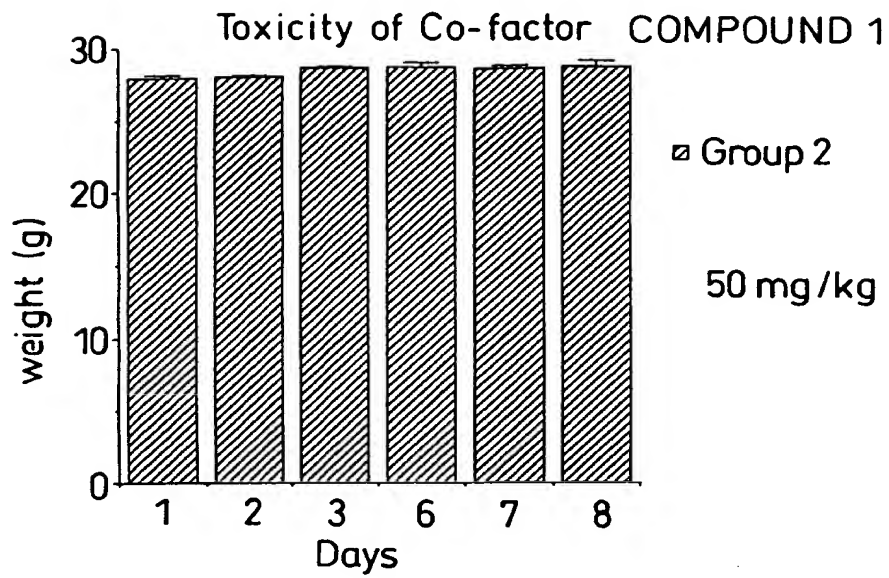


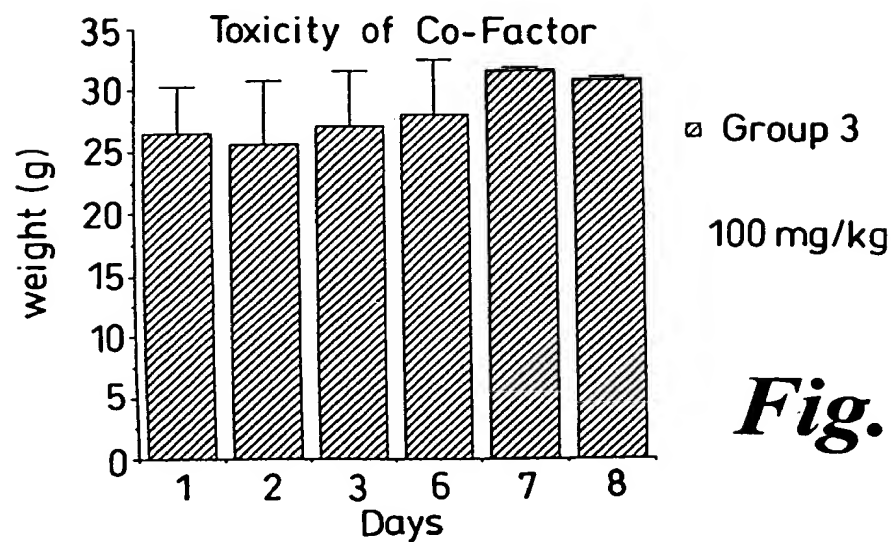
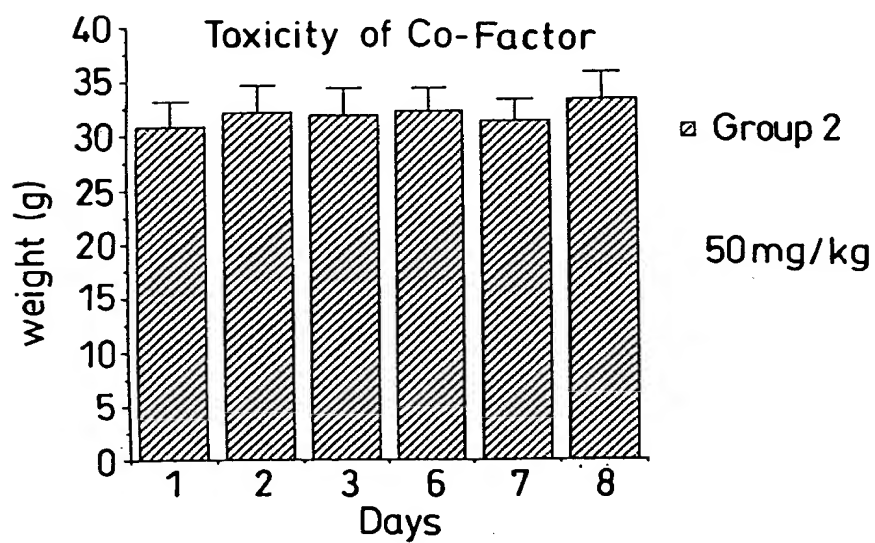
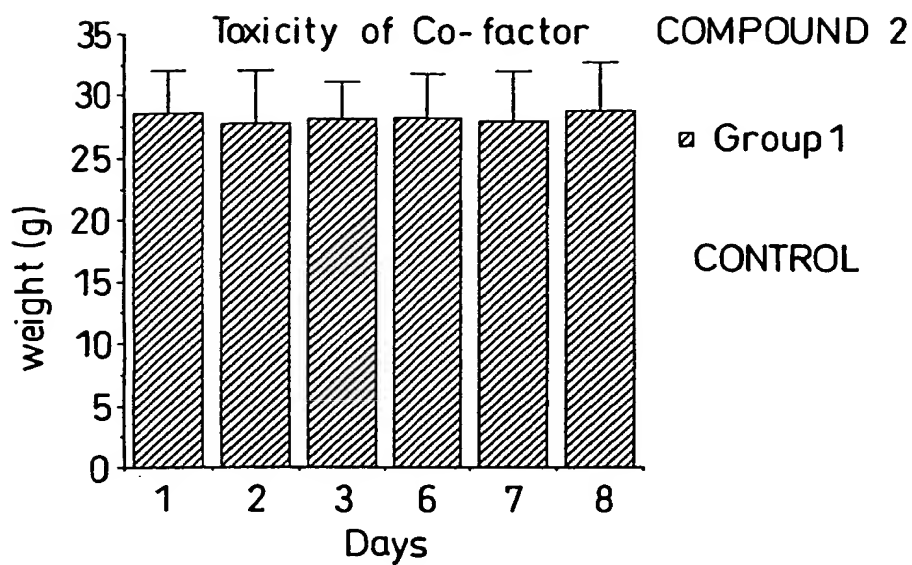
Fig. 14



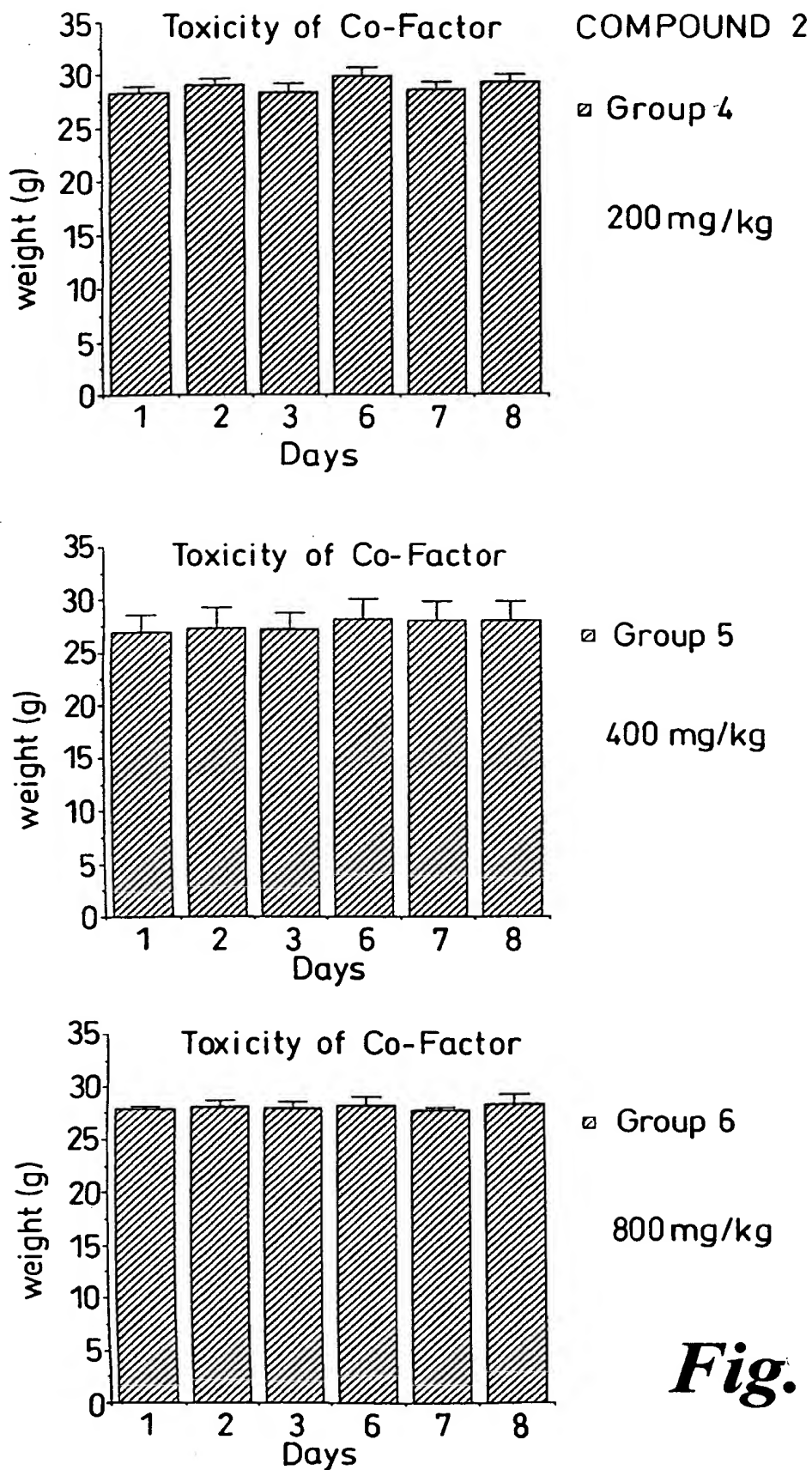
**Fig. 15**



**Fig. 16**



**Fig. 17**



**Fig. 18**